| 93-331887/42 FIG FOG GO4 (FIZ) ASAH 92 02 21 | |
|---|---------------------------------------|
| 10.101 Cluster 12.02.21 | E(10-H2B) F(3-J4) |
| ASAHI CHEM IND CO LTD *JP 05239766-A | |
| 92.02.21 92JP-034905 (93.09.17) D06L 1/02, C11D 7/50, 7/60 | |
| (C11D 7/60, 7:30) | |
| | |
| Detergent compsn. for dry cleaning - contg. 1H, 6H-per fluoro- | |
| hexane and opt. organic solvent | |
| C93-147269 | |
| C73-14/207 | |
| - | |
| | |
| | |
| Determent company compaigns 111 gu no efficaches and (DEEL) The | |
| Detergent compsn. comprises 1H,6H-perfluorohexane (PFH). The | 1 |
| detergent compsn. may contain more than 50% by wt. of PFH and | |
| opt. contain an organic solvent for dry cleaning, e.g., hydrocarbons, | |
| alcohols, ketones, ethers, esters and chlorinated hydrocarbons. The | |
| | |
| hydrocarbon includes n-pentane, 2-methylbuthane, n-hexane, | |
| 2-methylpentane. Alcohols include methanol, ethanol, 1-propanol, | |
| 1-buthanol, the ketones include acetone, MEK, 2-pentanone. The | |
| esters include methyl formate, ethyl formate, propyl formate, | |
| buthul formate mba shlowate, budy formate, propyr formate, | |
| buthyl formate. The chlorinated hydrocarbons include methylene | |
| chloride, 1,1-dichloroethane. | |
| USE/ADVANTAGE - The detergent compsn. has good dry | |
| cleaning properties and is used instead of | |
| | |
| | 1 |
| decomposition of ozone layer. (3pp Dwg.No.0/0) | |
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